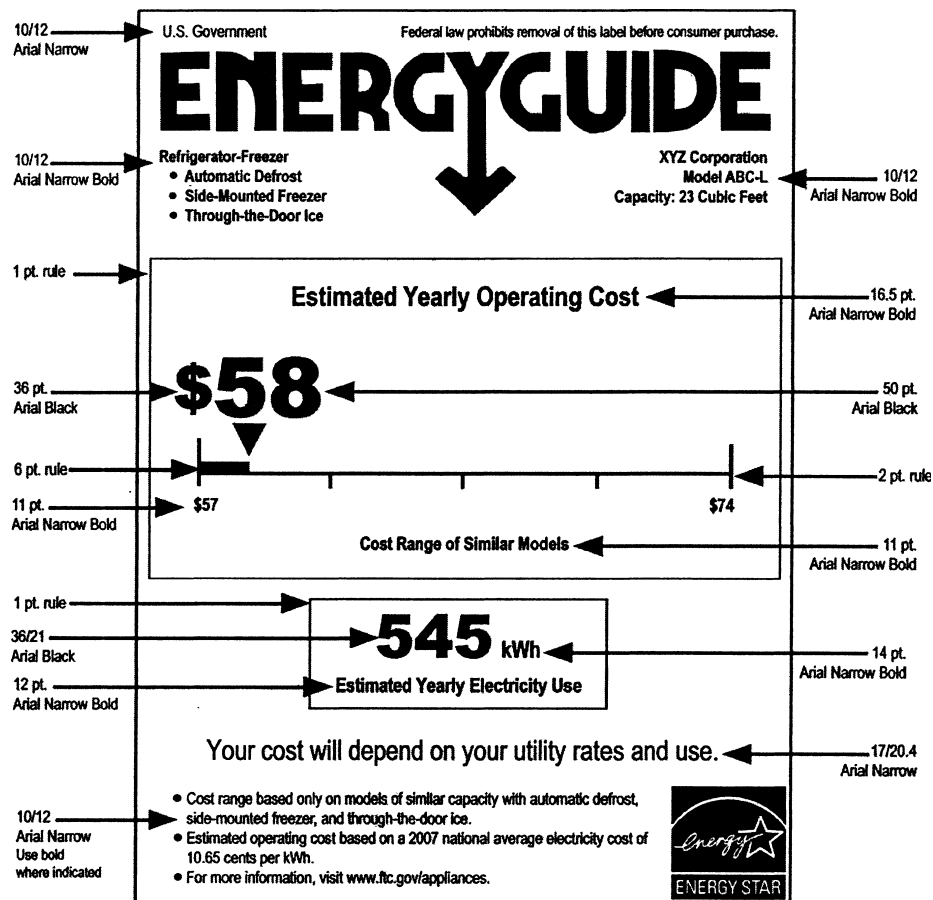
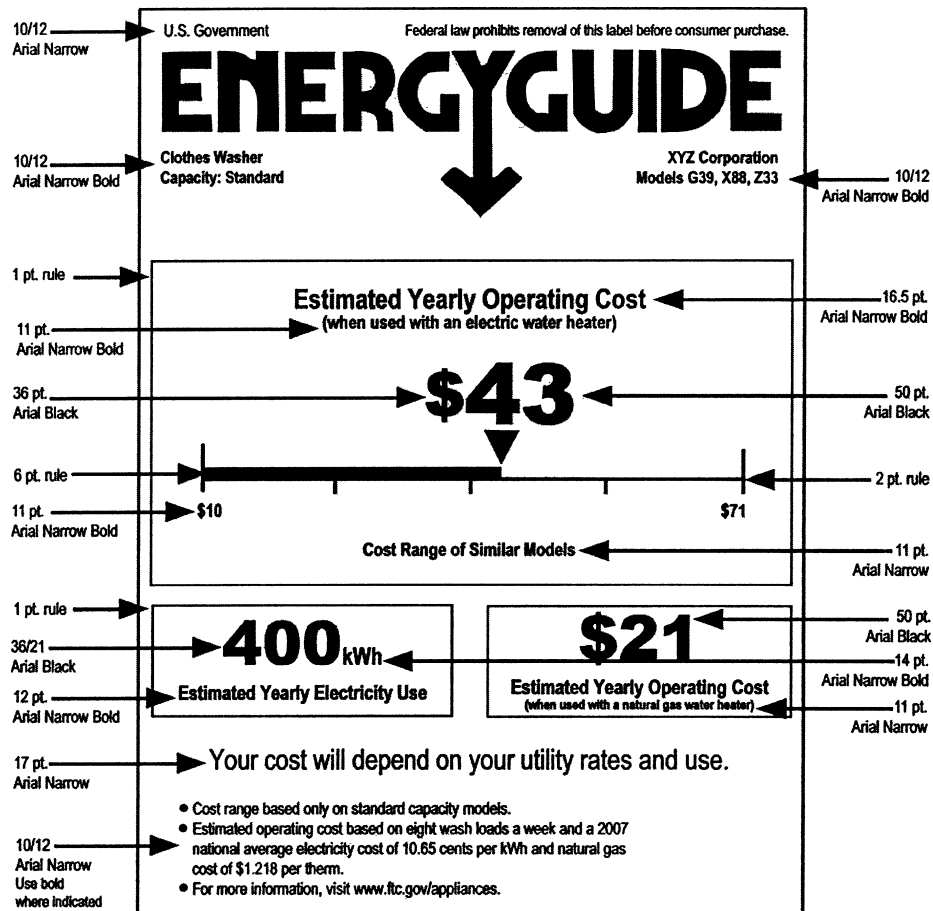


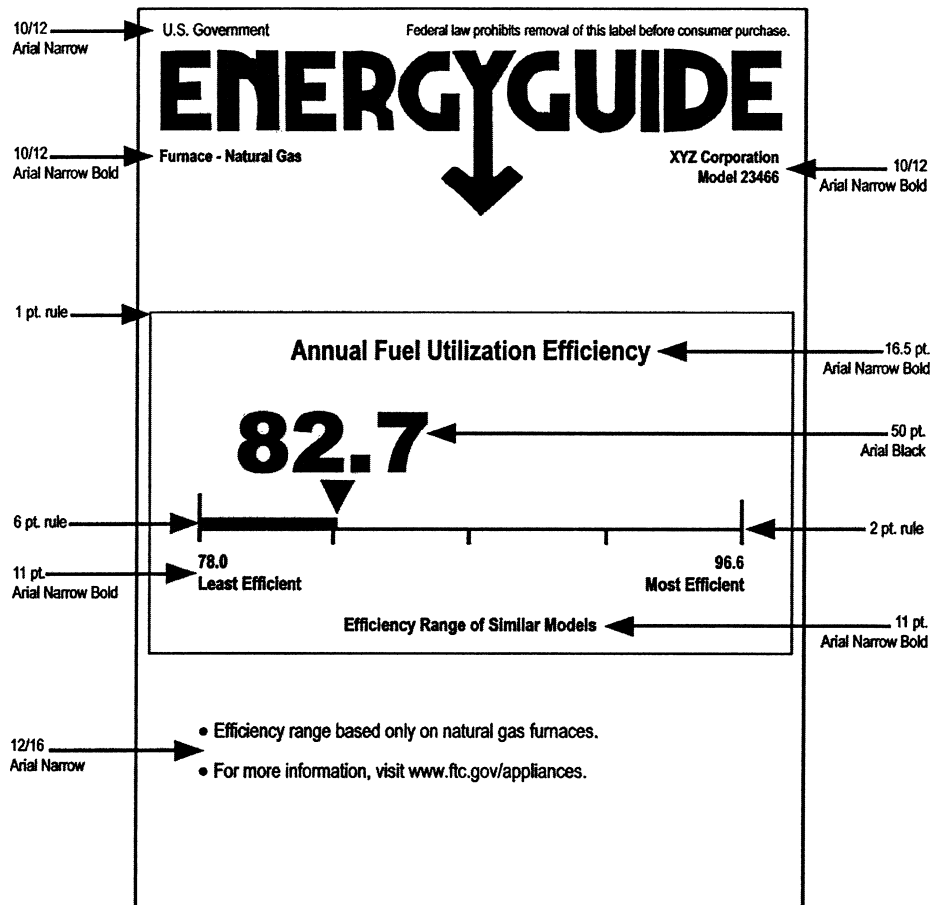
## APPENDIX L TO PART 305—SAMPLE LABELS



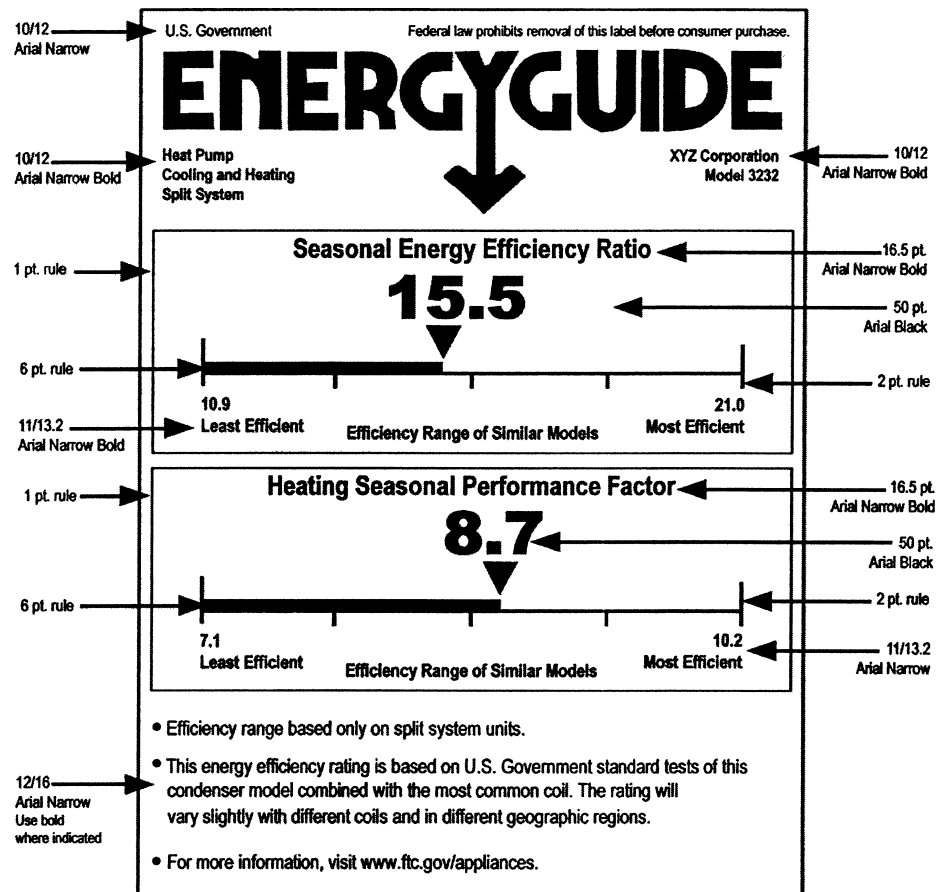
PROTOTYPE LABEL 1



PROTOTYPE LABEL 2



PROTOTYPE LABEL 3



PROTOTYPE LABEL 4

\* Typeface is Arial or equivalent type style. Type is black or one color printed on a white or other neutral contrasting background.

8 point type with 1.6 points of leading and 0.5 point rule 2 points below

20 point type with 3 points of leading

Dollar symbol is 11 point type with 3.5 point baseline shift

Brightness
820
lumens
Estimated Energy Cost
\$7.23
per year

Label is enclosed by 0.5 point box rule with 5 points of text measure

7 point type with 1.4 points of leading

Dark-filled rectangle is 0.8" x 0.75"

18 point type with 1 point of leading

\* Minimum size for vertical label is 0.8" x 1.5". Scale label and all text proportionally.

Brightness	Estimated Energy Cost
820	\$7.23
lumens	per year

\* Minimum size for vertical label is 1.6" x 0.75". Scale label and all text proportionally.

#### PROTOTYPE LABEL 5

#### FRONT PACKAGE DISCLOSURE FOR GENERAL SERVICE LAMPS

All text enclosed by hairline rule box within 3 points of text measure

Flush left, no smaller than 13 point, bold type

8 point bold type with 4 points of leading

7 point type with 2 points of leading

7 point type

10 point bold type with 4 points of leading

10 point type with 1 point of leading

7 point type

bar centered between lines of text

hairline rule centered between lines of text

Suggested location of Energy Star. Logo must be at least 27 points wide.

**Lighting Facts** Per Bulb

**Brightness** 870 lumens

**Estimated Yearly Energy Cost \$1.57**  
Based on 3 hrs/day, 11¢/kWh  
Cost depends on rates and use

**Life** Based on 3 hrs/day **5.5 years**

**Light Appearance**  
Warm ————— Cool  
2700 K

**Energy Used** 13 watts

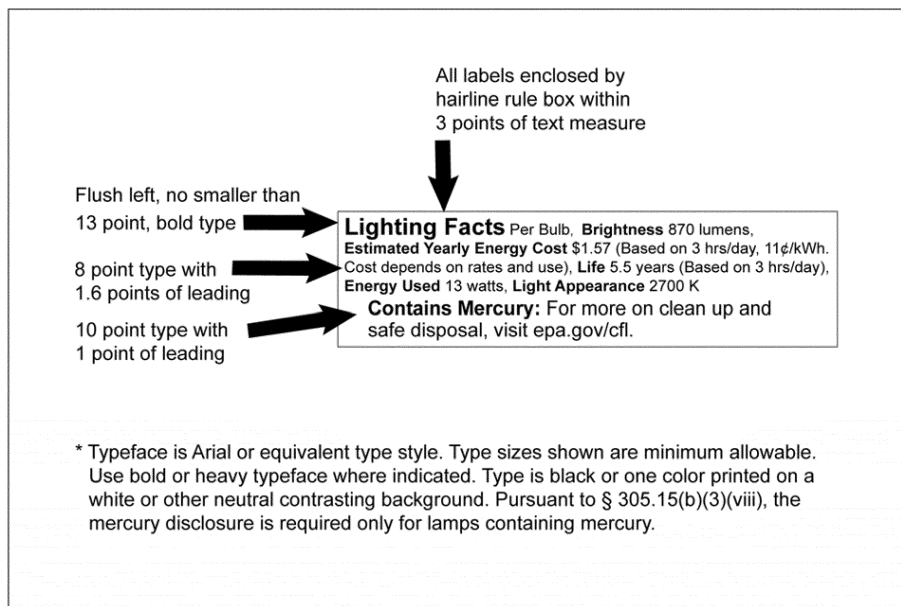
**Contains Mercury**  
For more on clean up and safe disposal, visit [epa.gov/cfl](http://epa.gov/cfl).

**Light Appearance Scale**  
2 point rule with 1 point vertical marks at left, right and center. Scale is 2/3 width of label. 6 point isosceles triangle with 0.5 point white stroke, placed appropriately on scale.

\* Typeface is Arial or equivalent type style. Type sizes shown are minimum allowable. Use bold or heavy typeface where indicated. Type is black or one color printed on a white or other neutral contrasting background. Pursuant to § 305.15(b)(3)(vi), the Energy Star logo may appear only on qualified lamps. Pursuant to § 305.15(b)(3)(viii), the mercury disclosure is required only for lamps containing mercury.

# PROTOTYPE LABEL 6

## LIGHTING FACTS LABEL FOR GENERAL SERVICE LAMPS (STANDARD FORMAT)

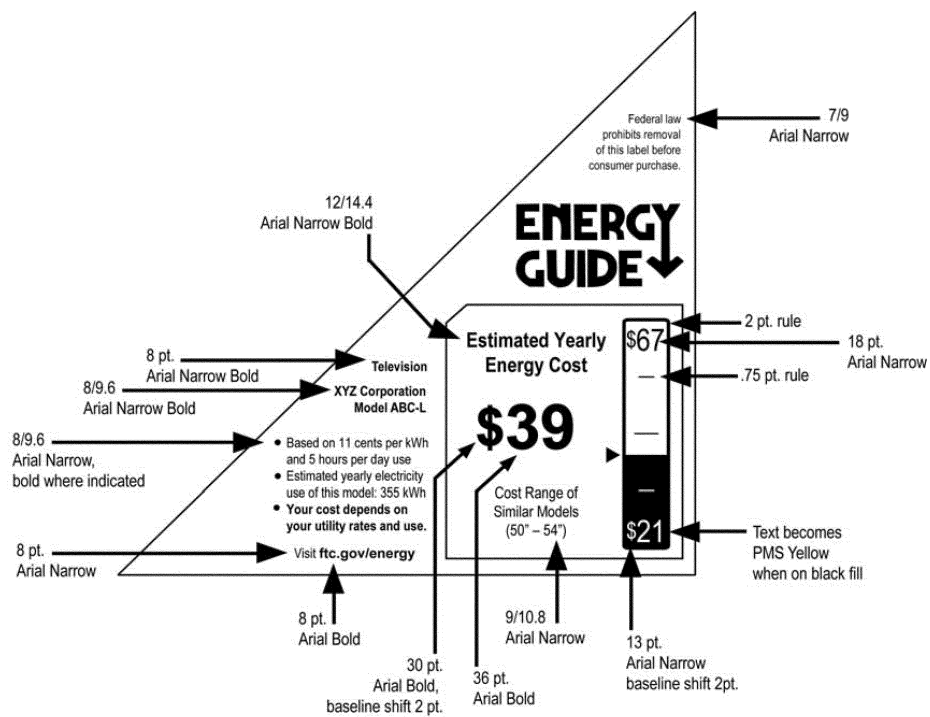


## PROTOTYPE LABEL 7

LIGHTING FACTS LABEL FOR GENERAL SERVICE LAMPS CONTAINING  
MERCURY (LINEAR FORMAT)

Prototype Label 8

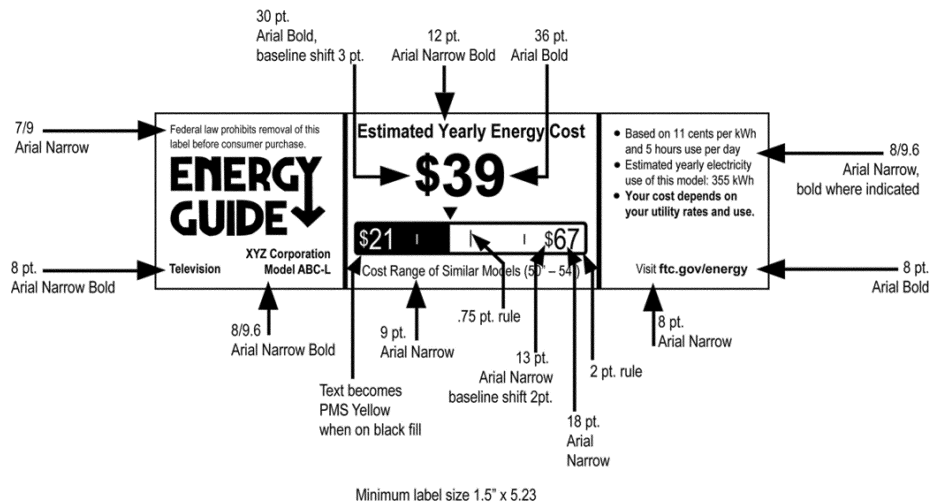
Triangular Television Label



Minimum label size right angle triangle 4.5" x 4.5"

\* Typeface is Arial Narrow and Arial or equivalent type style. Type sizes shown are minimum allowable. Use bold or heavy typeface where indicated. Type is black printed on process yellow or equivalent color background. Energy Star logo, if applicable, must be at least 0.36" wide.

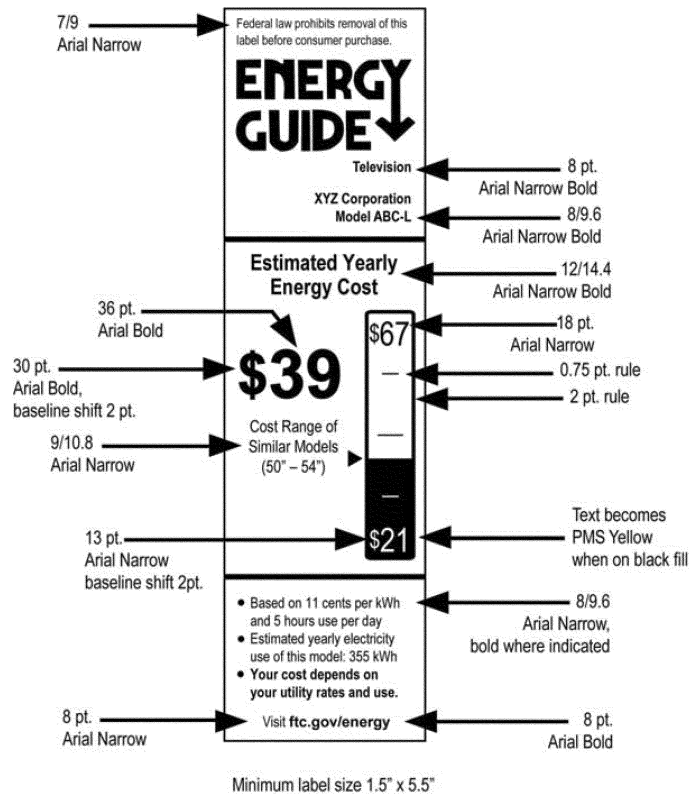




\* Typeface is Arial Narrow and Arial or equivalent type style. Type sizes shown are minimum allowable. Use bold or heavy typeface where indicated. Type is black printed on process yellow or equivalent color background. Energy Star logo, if applicable, must be at least 0.36" wide.

### Prototype Label 9

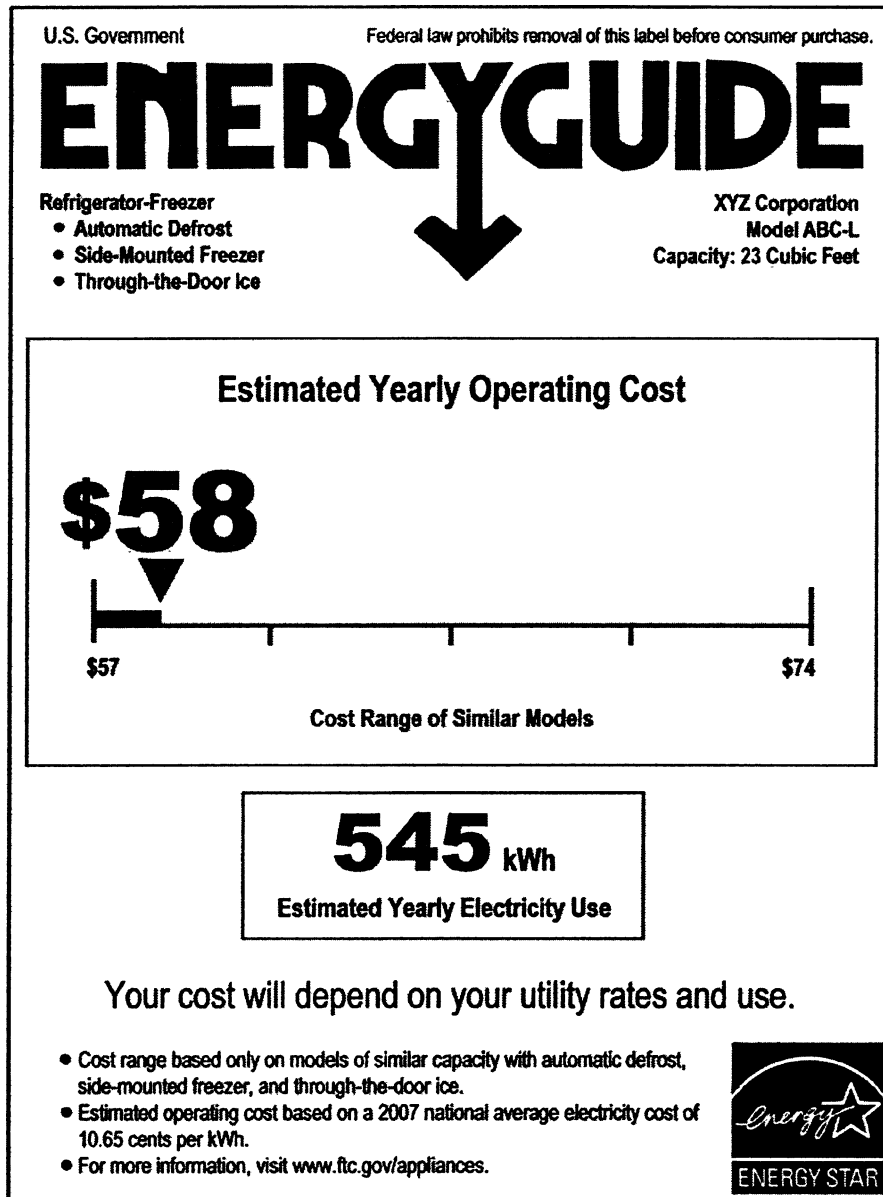
#### Horizontal Rectangular Television Label



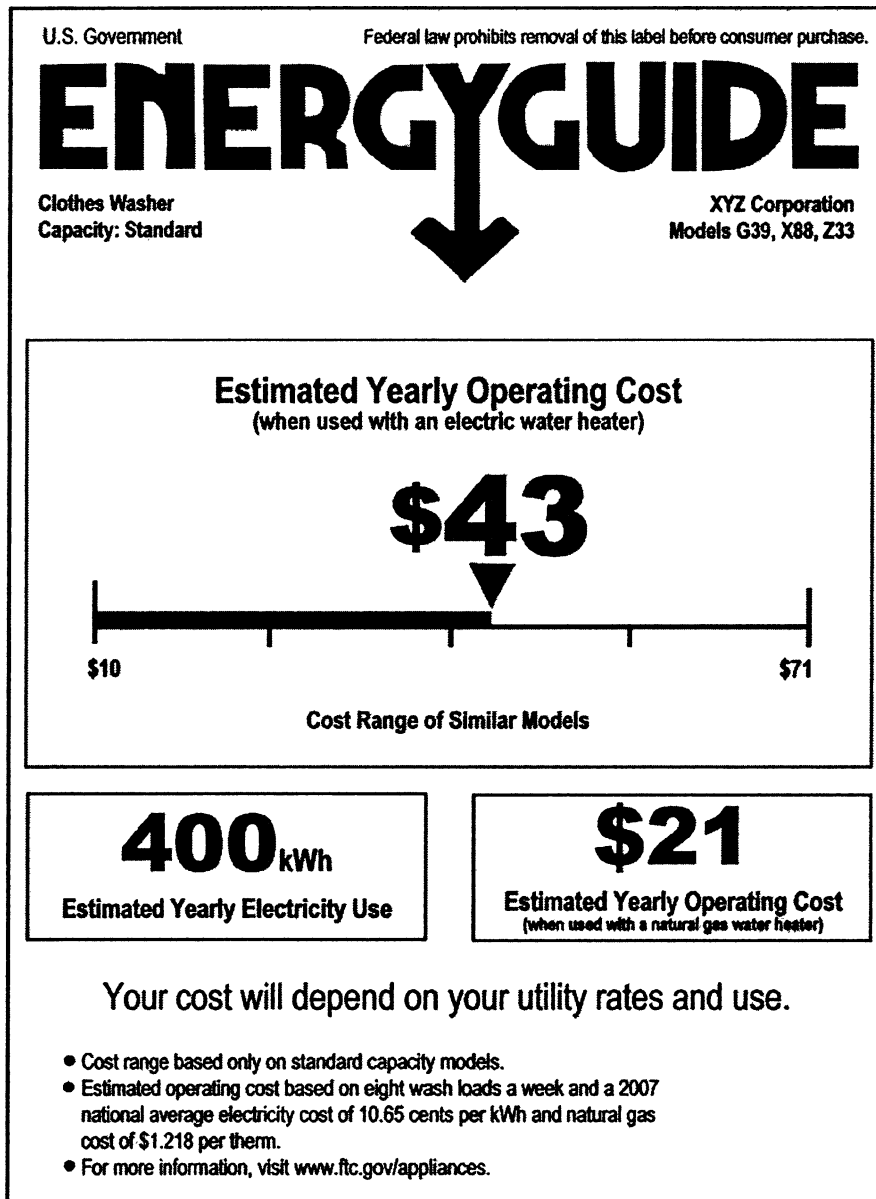
\* Typeface is Arial Narrow and Arial or equivalent type style. Type sizes shown are minimum allowable. Use bold or heavy typeface where indicated. Type is black printed on process yellow or equivalent color background. Energy Star logo, if applicable, must be at least 0.36" wide.

### Prototype Label 10

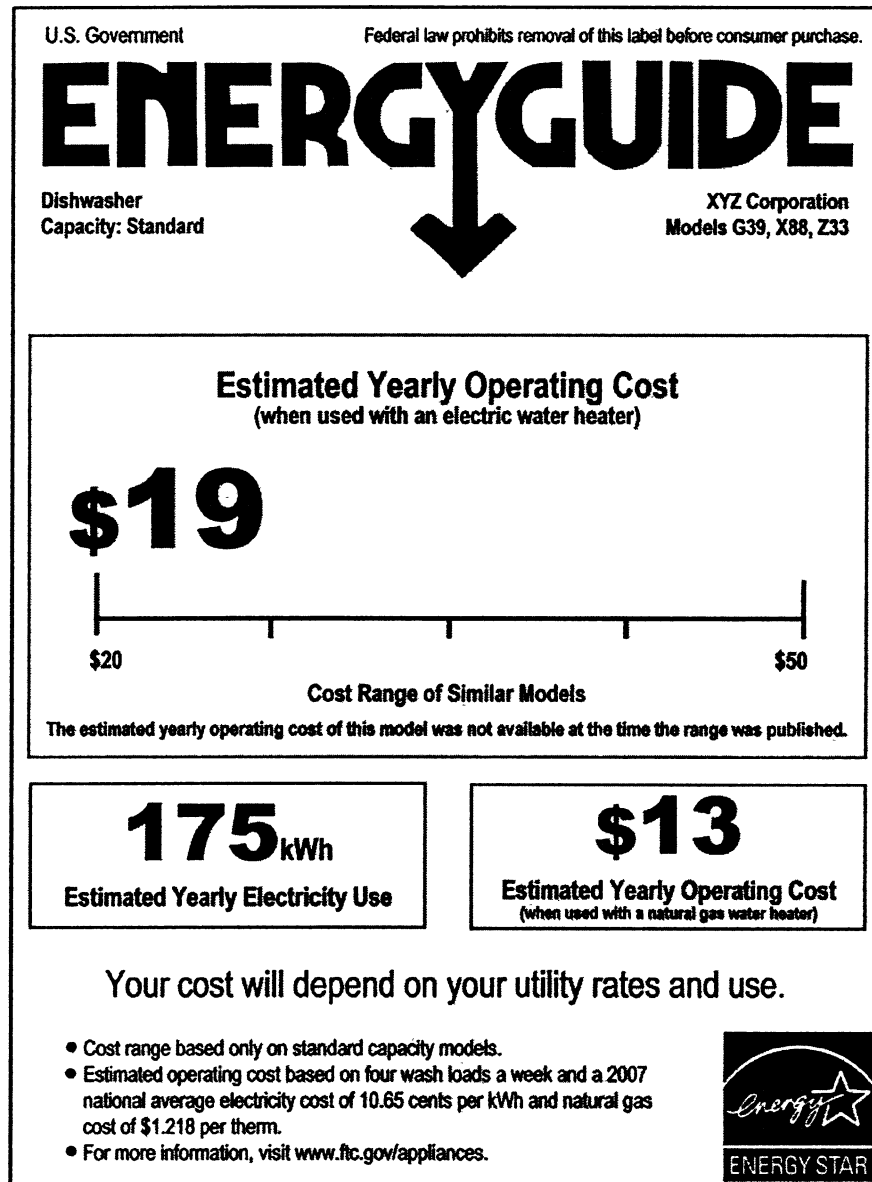
#### Vertical Rectangular Television Label



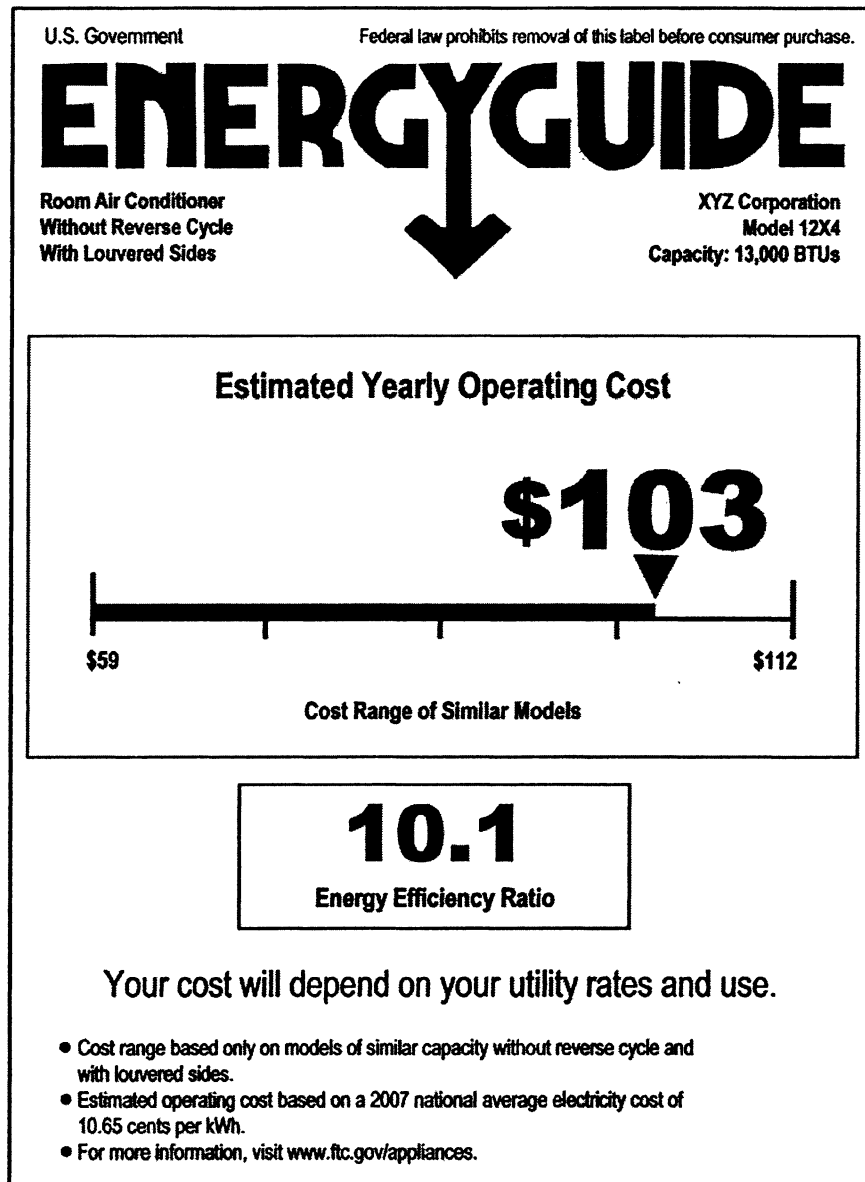
SAMPLE LABEL 1



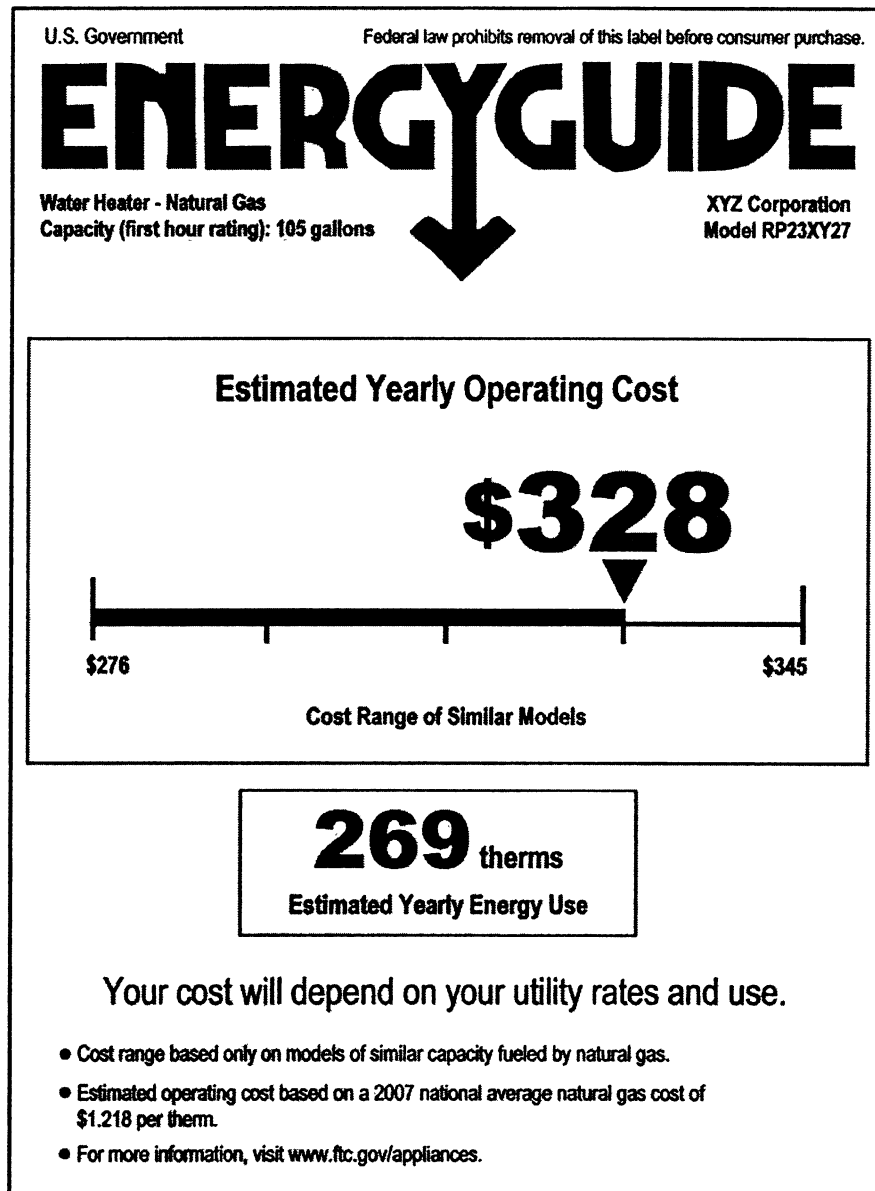
SAMPLE LABEL 2



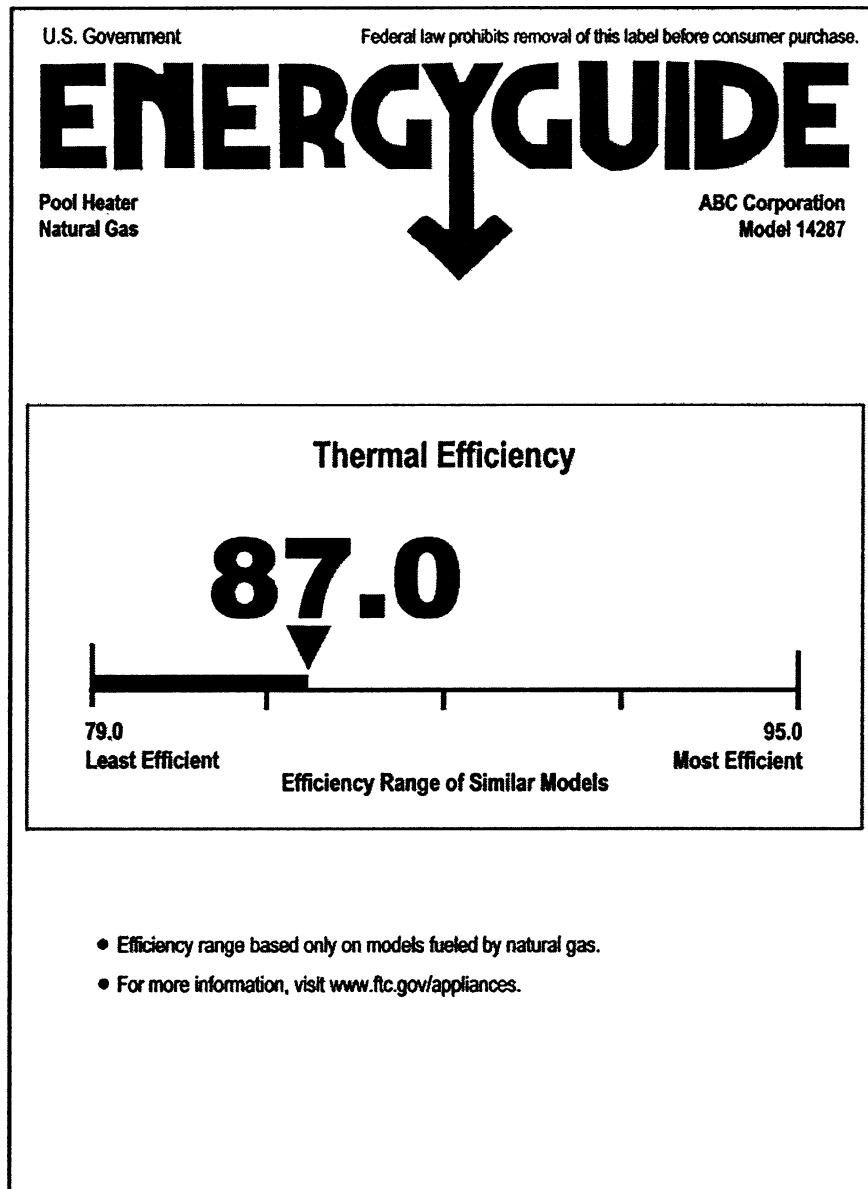
SAMPLE LABEL 3



SAMPLE LABEL 4

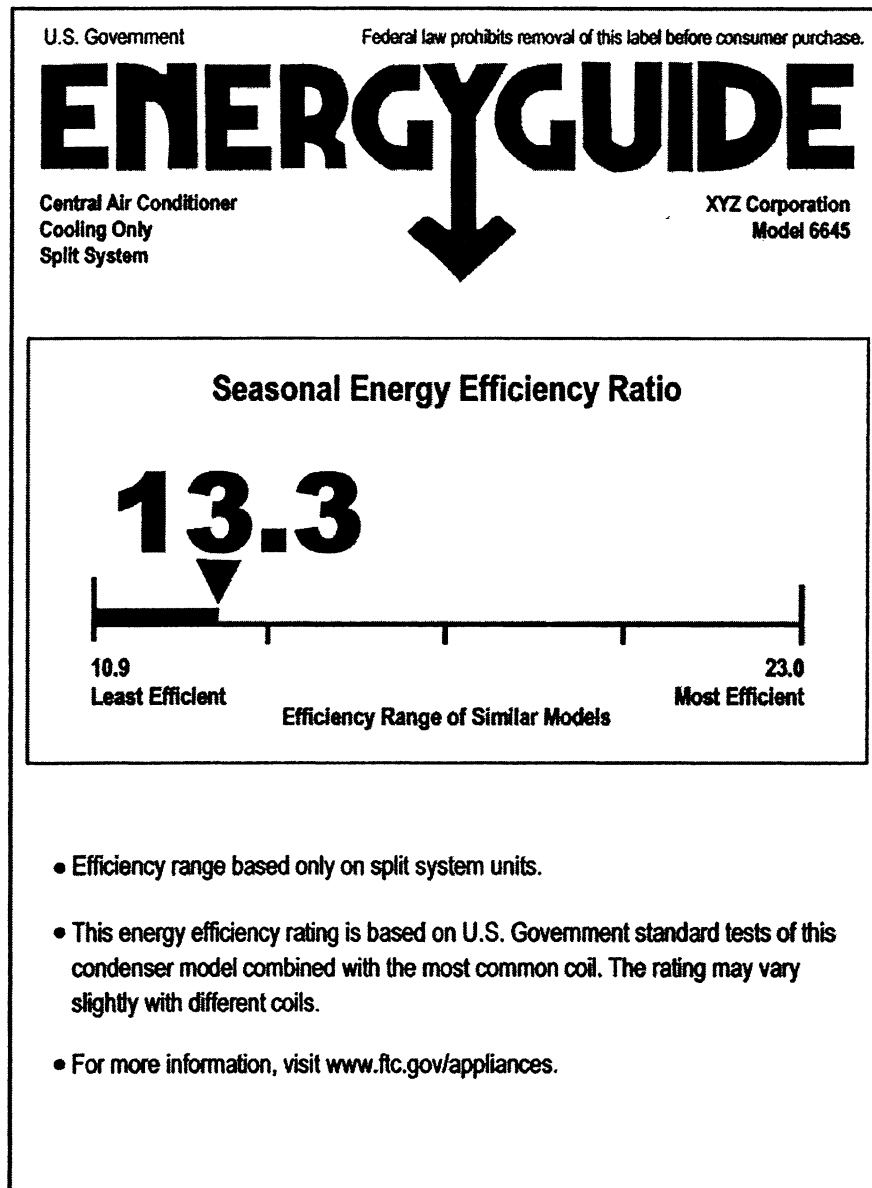


SAMPLE LABEL 5

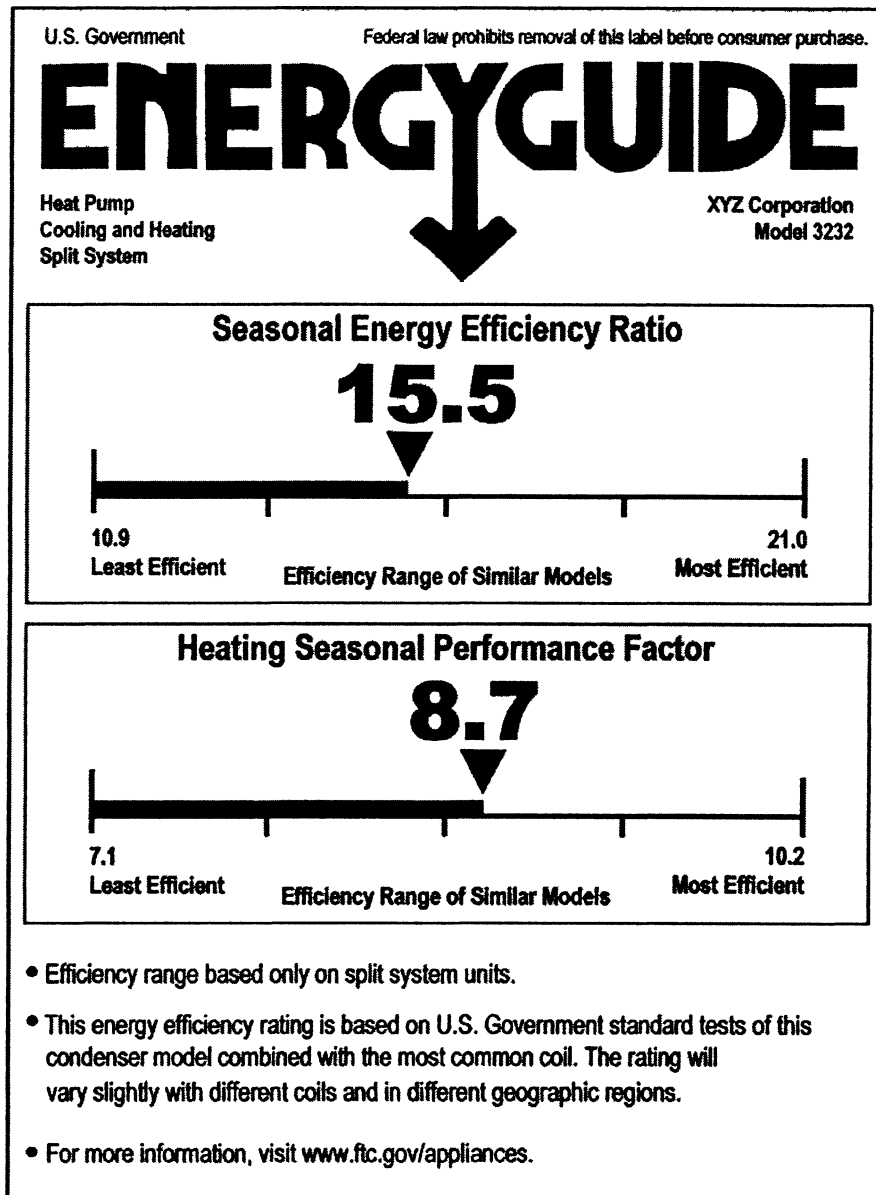


SAMPLE LABEL 6

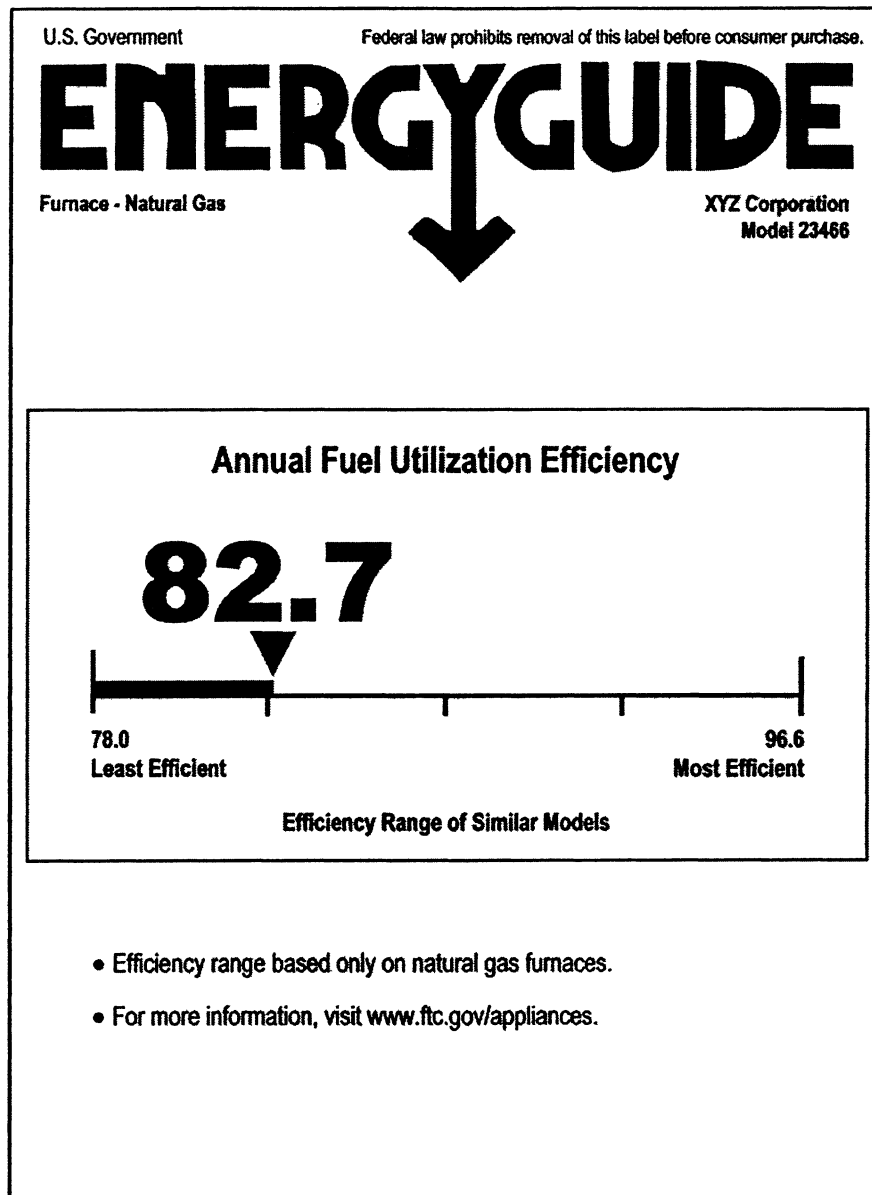




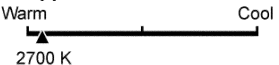
SAMPLE LABEL 7



SAMPLE LABEL 8





SAMPLE LABEL 9

<b>Lighting Facts</b> Per Bulb	
<b>Brightness</b>	<b>820 lumens</b>
<b>Estimated Yearly Energy Cost \$7.23</b> Based on 3 hrs/day, 11¢/kWh Cost depends on rates and use	
<b>Life</b> Based on 3 hrs/day	<b>1.4 years</b>
<b>Light Appearance</b> Warm  Cool	
<b>Energy Used</b>	
<b>60 watts</b>	

SAMPLE LABEL 10

LIGHTING FACTS LABEL FOR GENERAL SERVICE LAMP NOT CONTAINING


MERCURY

<b>Lighting Facts</b> Per Bulb		<b>Light Appearance</b> Warm  Cool 	
<b>Brightness</b>	<b>870 lumens</b>		
<b>Estimated Yearly Energy Cost \$1.57</b> Based on 3 hrs/day, 11¢/kWh Cost depends on rates and use		<b>Contains Mercury</b> For more on clean up and safe disposal, visit <a href="http://epa.gov/cfl">epa.gov/cfl</a> .	
<b>Life</b> Based on 3 hrs/day	<b>5.5 years</b>		
<b>Energy Used</b>	<b>13 watts</b>		

SAMPLE LABEL 11

LIGHTING FACTS LABEL FOR GENERAL SERVICE LAMP CONTAINING

MERCURY (WIDE ORIENTATION)

Lighting Facts	
Per Bulb	
Brightness	870 lumens
Estimated Yearly Energy Cost	\$1.57
Based on 3 hrs/day, 11¢/kWh. Cost depends on rates and use.	
Life	5.5 years
Based on 3 hrs/day	
Light Appearance	
Warm  Cool	
2700 K	
Energy Used	13 watts
<b>Contains Mercury</b> For more on clean up and safe disposal, visit <a href="http://epa.gov/cfl">epa.gov/cfl</a> .	

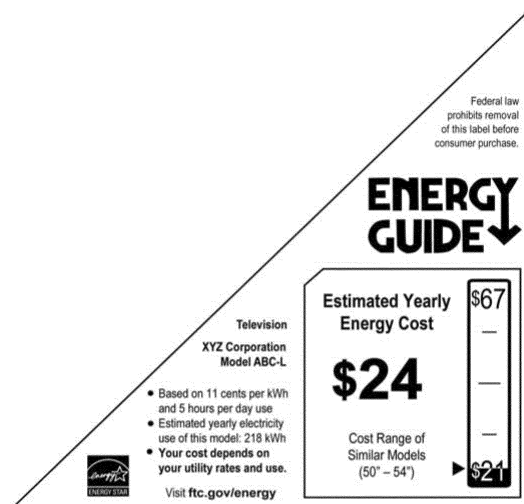
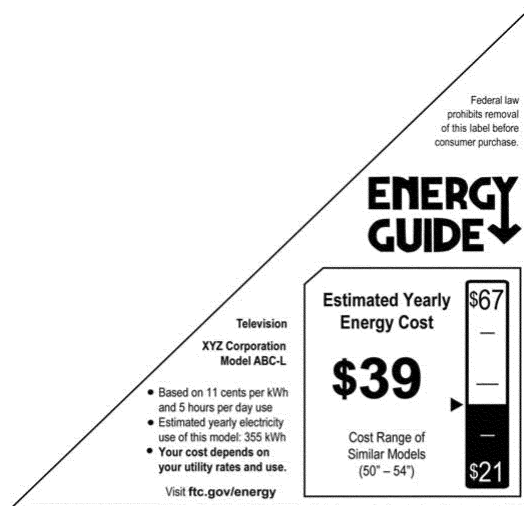
SAMPLE LABEL 12

LIGHTING FACTS LABEL FOR GENERAL SERVICE LAMP CONTAINING  
MERCURY (TALL ORIENTATION)

<b>Lighting Facts/Datos de Iluminación</b> Per Bulb/Por Bombilla	
<b>Brightness/Brillo</b>	<b>870 lumens/lúmenes</b>
<b>Estimated Yearly Energy Cost/ Costo Estimado Anual de Energía</b>	<b>\$1.57</b>
Based on 3 hrs/day, 11¢/kWh. Cost depends on rates and use./Basado en 3 hrs/día, 11¢/kWh. Costo depende de la tarifa y el uso.	
<b>Life/Duración</b>	<b>5.5 years/años</b>
Based on 3 hrs/day/Basado en 3 hrs/día	
<b>Light Appearance/Apariencia de Iluminación</b>	
<div style="display: flex; justify-content: space-between;"> <span>Warm/Cálida</span> <span>Cool/Fría</span> </div> <div style="text-align: center;"> <p>2700 K</p> </div>	
<b>Energy Used/Usó de Energía</b>	<b>13 watts/vatios</b>
<b>Contains Mercury/Contiene Mercurio</b>	
For more on clean up and safe disposal, visit <a href="http://epa.gov/cfl">epa.gov/cfl</a> . Para más sobre limpieza y desecho seguro, visite <a href="http://epa.gov/cfl">epa.gov/cfl</a> .	

## SAMPLE LABEL 13

**LIGHTING FACTS LABEL FOR GENERAL SERVICE LAMP CONTAINING  
MERCURY (BILINGUAL EXAMPLE)**



Sample Label 10

Triangular Television Labels

Federal law prohibits removal of this label before consumer purchase.

**ENERGY GUIDE**

Television

XYZ Corporation  
Model ABC-L

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**Estimated Yearly Energy Cost**

**\$39**

Cost Range of Similar Models (50" – 54")

\$67

\$21

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- Based on 11 cents per kWh and 5 hours use per day
- Estimated yearly electricity use of this model: 355 kWh
- Your cost depends on your utility rates and use.

Visit [ftc.gov/energy](http://ftc.gov/energy)

Federal law prohibits removal of this label before consumer purchase.

**ENERGY GUIDE**

Television

XYZ Corporation  
Model ABC-L

---

**Estimated Yearly Energy Cost**


**\$24**

Cost Range of Similar Models (50" – 54")

\$67

\$21

---



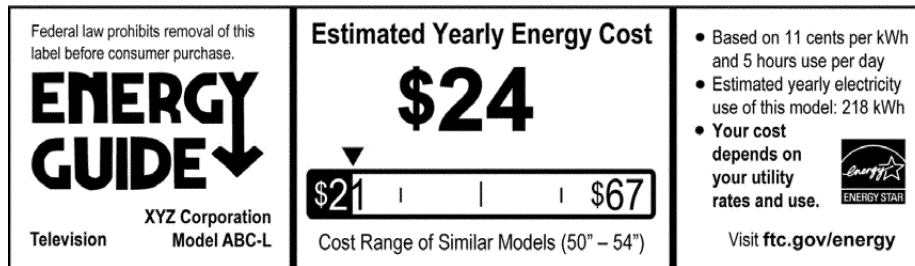
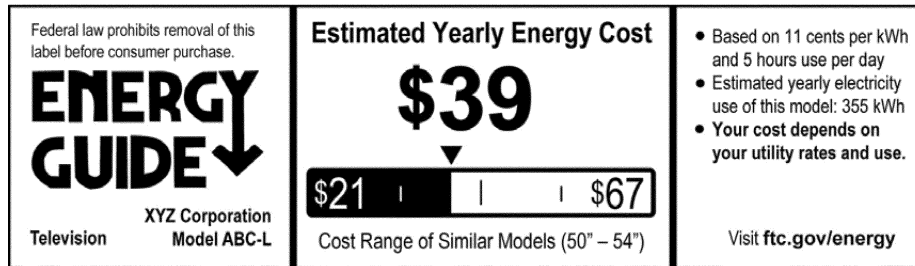
- Based on 11 cents per kWh and 5 hours use per day
- Estimated yearly electricity use of this model: 218 kWh
- Your cost depends on your utility rates and use.

Visit [ftc.gov/energy](http://ftc.gov/energy)

Sample Label 11

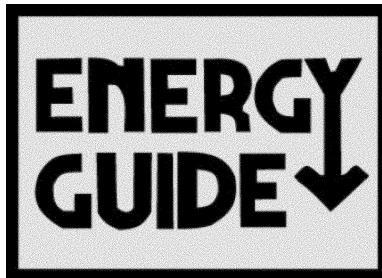
## Vertical Television Labels





Sample Label 12

## Horizontal Television Labels



Sample Icon 13

## Website Link Icon

ENERGY INFORMATION at High Speed		
<b>Airflow</b> <b>5,609</b> Cubic Feet Per Minute	<b>Electricity Use</b> <b>63</b> Watts (excludes lights)	<b>Airflow Efficiency</b> <b>80</b> Cubic Feet Per Minute Per Watt
Compare: 49" to 60" ceiling fans have airflow efficiencies ranging from approximately 51 to 176 cubic feet per minute per watt at high speed.		
<div style="border: 1px solid black; padding: 5px; text-align: left;"> <b>Money-Saving Tip:</b> Turn off fan when leaving room.           </div>		

## Ceiling Fan Label Illustration

[59 FR 25212, May 13, 1994; 59 FR 34053, July 1, 1994. Redesignated at 59 FR 49565, Sept. 28, 1994]

EDITORIAL NOTES: 1. At 76 FR 79058, Dec. 21, 2011, appendix L was amended by redesignating samples 10, 11, 12, and icon 13 as samples 14, 15, 16, and icon 17. However, the original samples are illustrations, and the numbers in the headings could not be changed.

2. For FEDERAL REGISTER citations affecting appendix L, see the List of CFR Sections Affected, which appears in the Finding Aids section of the printed volume and at *www.fdsys.gov*.

**PART 306—AUTOMOTIVE FUEL RATINGS, CERTIFICATION AND POSTING**

## GENERAL

## Sec.

- 306.0 Definitions.
- 306.1 What this rule does.
- 306.2 Who is covered.
- 306.3 Stayed or invalid parts.
- 306.4 Preemption.

## DUTIES OF REFINERS, IMPORTERS, AND PRODUCERS

- 306.5 Automotive fuel rating.
- 306.6 Certification.
- 306.7 Recordkeeping.

## DUTIES OF DISTRIBUTORS

- 306.8 Certification.
- 306.9 Recordkeeping.

## DUTIES OF RETAILERS

- 306.10 Automotive fuel rating posting.
- 306.11 Recordkeeping.

## LABEL SPECIFICATIONS

- 306.12 Labels.

## APPENDIX A TO PART 306—SUMMARY OF LABELING REQUIREMENTS FOR BIODIESEL FUELS

AUTHORITY: 15 U.S.C. 2801 *et seq.*; 42 U.S.C. 17021.

SOURCE: 44 FR 19169, Mar. 30, 1979, unless otherwise noted.

## GENERAL

**§ 306.0 Definitions.**

As used in this part:

(a) *Octane rating* means the rating of the anti-knock characteristics of a grade or type of gasoline as determined by dividing by 2 the sum of the research octane number plus the motor octane number.

(b) *Research octane number* and *motor octane number*. (1) These terms have the meanings given such terms in the specifications of ASTM International ("ASTM") entitled "Standard Specification for Automotive Spark-Ignition Engine Fuel (published November 2010)" designated D4814-10b and, with respect to any grade or type of gasoline, are determined in accordance with test methods set forth in either:

(i) ASTM D2699-09, "Standard Test Method for Research Octane Number of Spark-Ignition Engine Fuel (published

November 2009)" and ASTM D2700-09, "Standard Test Method for Motor Octane Number of Spark-Ignition Engine Fuel (published November 2009)"; or

(ii) ASTM D2885-10, "Standard Test Method for Determination of Octane Number of Spark-Ignition Engine Fuels by On-Line Direct Comparison Technique (published March 2010)."

(2) The incorporations by reference of ASTM D4814-10b, ASTM D2699-09, ASTM D2700-09, and ASTM D2885-10 in paragraph (b)(1) of this Section, and in § 306.5(a), were approved by the Director of the Federal Register in accordance with 5 U.S.C. 552(a) and 1 CFR part 51. Copies of ASTM D4814-10b, ASTM D2699-09, ASTM D2700-09, and ASTM D2885-10, may be obtained from ASTM International, 100 Barr Harbor Drive, West Conshohocken, PA 19428, or may be inspected at the Federal Trade Commission, Public Reference Room, Room 130, 600 Pennsylvania Avenue, NW., Washington, DC, or at the National Archives and Records Administration ("NARA"). For information on the availability of this material at NARA, call 202-741-6030, or go to: <http://www.archives.gov/federal-register/cfr/ibr-locations.html>.

(c) *Refiner* means any person engaged in the production or importation of automotive fuel.

(d) *Producer* means any person who purchases component elements and combines them to produce and market automotive fuel.

(e) *Distributor* means any person who receives automotive fuel and distributes such automotive fuel to another person other than the ultimate purchaser.

(f) *Retailer* means any person who markets automotive fuel to the general public for ultimate consumption.

(g) *Ultimate purchaser* means, with respect to any item, the first person who purchases such item for purposes other than resale.

(h) *Person*, for purposes of applying any provision of the Federal Trade Commission Act, 15 U.S.C. 41 *et seq.*, with respect to any provision of this part, includes a partnership and a corporation.

(i) *Automotive fuel* means liquid fuel of a type distributed for use as a fuel in